

BICYCLE PEDAL

ABSTRACT OF THE DISCLOSURE

A bicycle pedal has a body with at least one pair of clamping members that are pivotally coupled to the pedal body. The rear clamping member has an elongated tongue extending past the pedal body end to allow the rider to rotate the pedal. Each clamping member has a cleat engagement surface with the front cleat engagement surface being radially spaced from its pivot axis by a distance that is less than the radially spacing of the rear cleat engagement surface being spaced from its pivot axis. The rear clamping member pivots through a predetermined angle that is larger than the predetermined angle of pivot of the front clamping member for easy entry of the cleat. Each clamping member has a cleat stop surface with the front cleat stop surface being spaced farther from the center rotational axis than the rear cleat stop surface for easy entry of the cleat.